Atty Dkt. No.: LIFE-044CON USSN: 10/712,680

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph on page 1 following the section entitled "Cross Reference to Related Applications" as follows:

This is a continuation of copending U.S. Patent Application S/N <u>Serial No.</u> 10/100,254, entitled, "Test Strip Qualification System," filed March 14, 2002, now U.S. Patent No. 6,682,933, issued on January 27, 2004.

Please amend the Abstract on page 16 as follows:

In connection with a fluidic medical diagnostic device that permits measurement of the coagulation time of blood, software, methods and associated devices for quality control are disclosed provided. The fluidic device preferably comprises includes a test strip with one end having a sample port for introducing a sample and a bladder at the other end for drawing the sample to a measurement area. A channel carries sample from the sample port to an assay measurement area and first and second control measurement areas. Preferably a stop junction, between the measurement areas and bladder, halts the sample flow for measurement. If results from measurements taken for each control fall within a predetermined zone or defined limits, the assay measurement is qualified. If not, an error is registered and the test strip is counted as unfit.